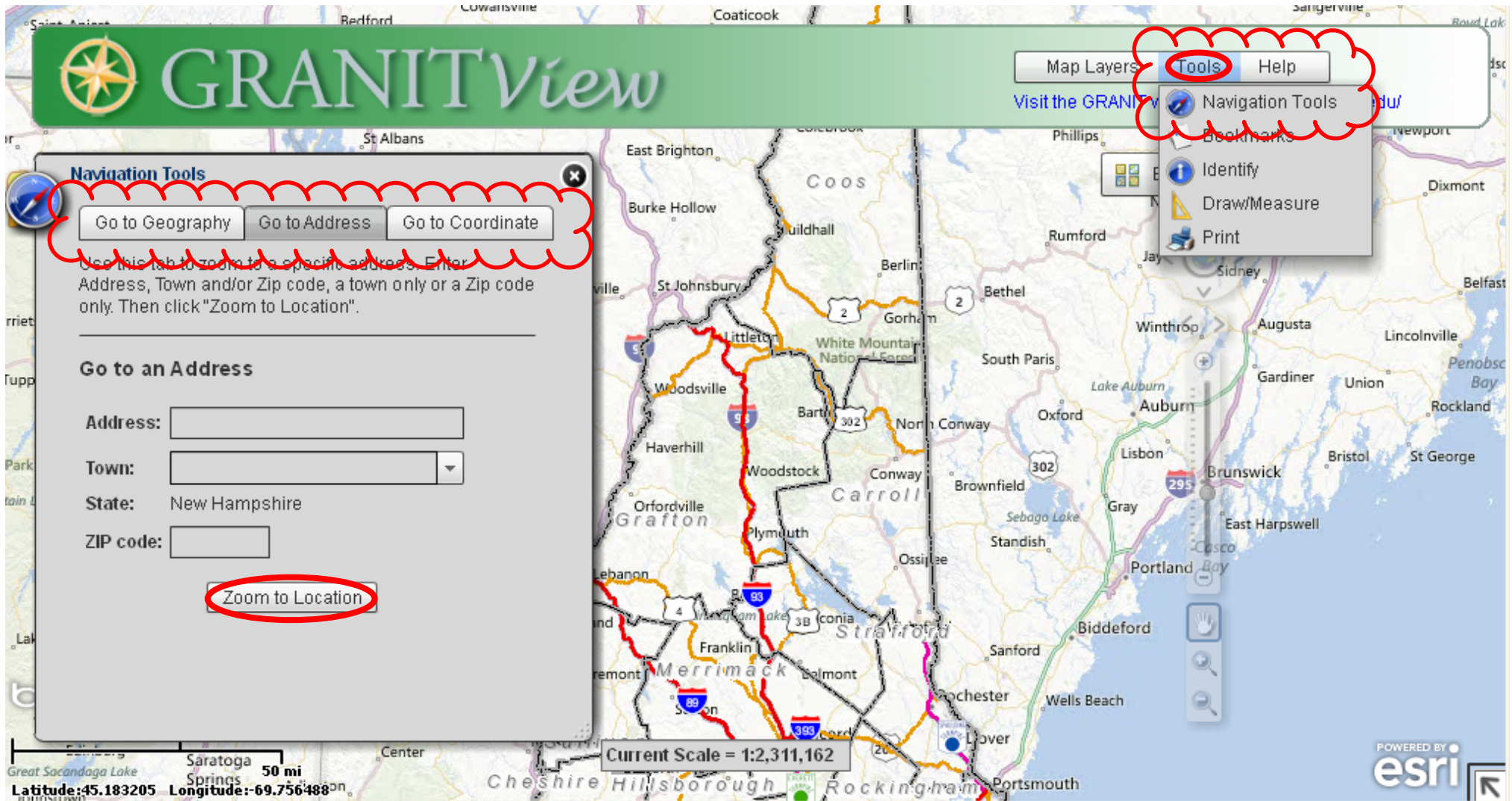


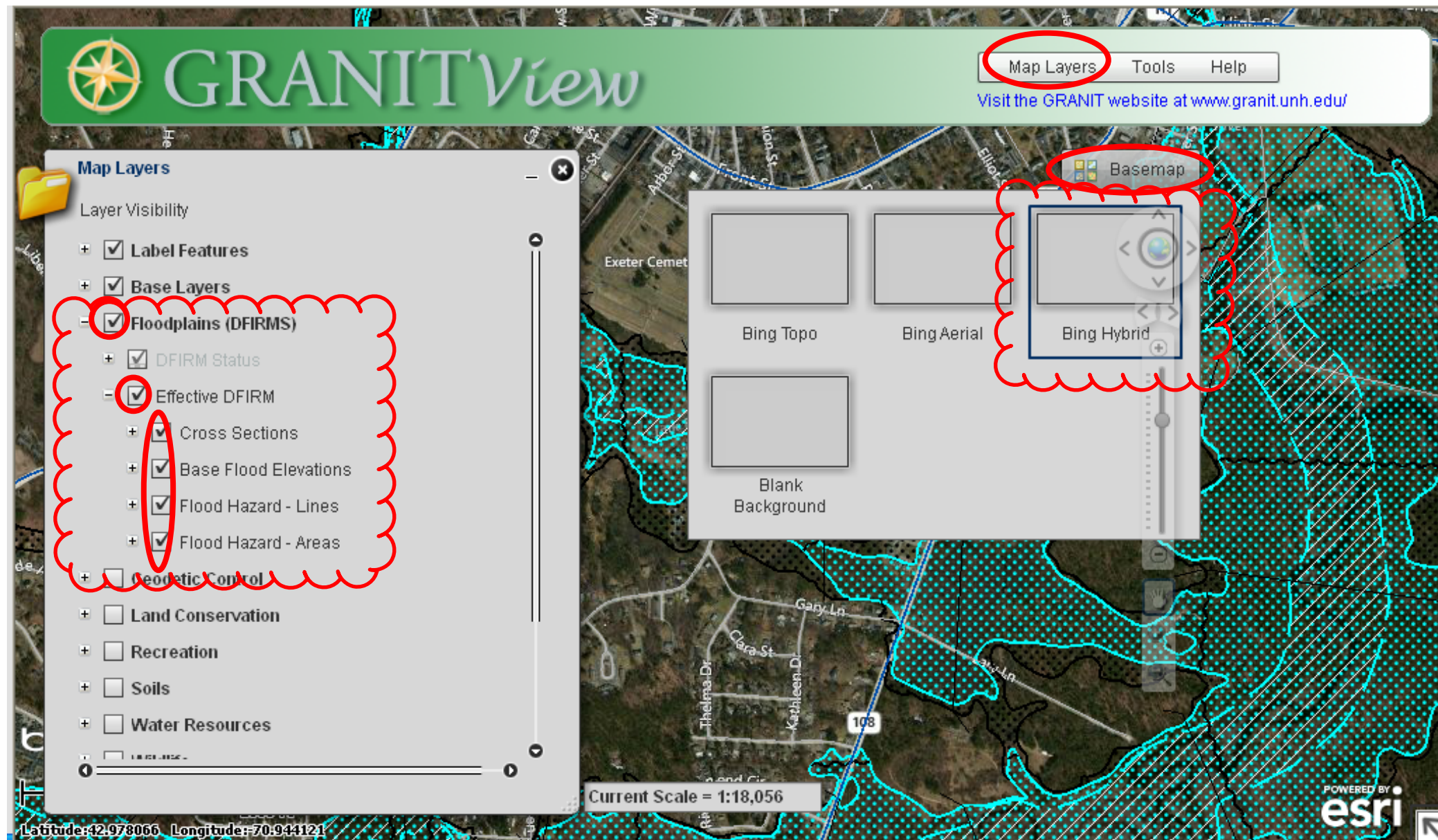
Quick Guide to Viewing Floodplain Areas on GRANITView

1. Go to <http://granitview.unh.edu>
2. Either zoom in or click on Tools and Select Navigation Tools to help locate a property.
3. Select the desired Navigation Tool (e.g. select town, enter address, or enter coordinates) and click on Zoom to Location.



4. Click on Basemap and select Bing Hybrid.

5. Check the Floodplains (DFIRMs) box under Map Layers. Then click on the plus sign to the left of Floodplains (DFIRMs). Check the Effective DFIRM box and then click on its plus sign and check all four boxes under Effective DFIRM.



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- GRANITView**
- Map Layers Tools Help
- Visit the GRANIT website at www.granit.unh.edu/
- Map Layers**
- Layer Visibility
- ☒ **Label Features**
 - ☒ Label Political Boundaries
 - ☒ Label Transportation
 - ☐ Label 15-minute Quadrangles
 - ☐ Label 7.5-minute Quadrangles
 - ☒ Label Floodplains
 - ☒ Label Effective Cross Sections
 - ☒ Label Effective Base Flood Elevations
 - ☒ Label Effective Flood Hazard - Lines
 - ☒ Label Effective Flood Hazard - Areas
 - ☐ Label Geodetic Control Points
 - ☐ Label Recreation
 - ☐ Label Conservation Lands (CL)
 - ☐ Label Soils
 - ☐ Label Wetlands
 - ☐ Basemap
- Current Scale = 1:18,056
- Latitude: 42.981237 Longitude: 70.947125
- esri

To Change the Transparency of the Floodplain Area

Click on the down arrow to the right of the Floodplain (DFIRMs) map layer. Then click on Transparency and then use the sliding tool to select desired transparency.

To Draw/Measure

Click on Tools and select Draw/Measure. You can use various shapes and colors to mark an area as well as use measurements.

To Print

Click on Tools and Select Print. Follow prompts.

Or show the desired portion of the map to print on screen and push the Print Screen key on keyboard and paste image in Word.

